



In re the Application of

Inventors:

Daiji IDO, et/al.

Application No.:

10/507,130

Filed:

September 10, 2004

For:

ADAPTIVE CONTROL METHOD IN REAL-TIME

COMMUNICATION

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents Washington, DC 20231

Dear Sir:

Pursuant to Rules 56 and 99, Applicants hereby call the attention of the Patent Office to the art listed on the attached Form PTO 1449. Copies of the art cited in the International Search Report (ISR), which issued by the JPO, are made available to the U.S. examiner in the national stage application, pursuant to MPEP 1893.03(g), and therefore copies of such art are not submitted herewith. The art cited in the ISR is listed on the attached PTO-1449 for an indication of consideration by the examiner. Copies of any other references listed on the PTO-1449, besides those cited in the ISR, are submitted herewith. US '841 corresponds to JP '440. JP '988 and JP '824 are discussed in the application at page 5, line 22 et seq.

Applicants present this art so that the Patent Office may, in the first instance, determine any relevancy thereof to the presently claimed invention, see <u>Beckman Instruments</u>, <u>Inc. v. Chemtronics</u>, <u>Inc.</u>, 439 F.2d 1369, 1380, 165 USPQ 355, 364 (5th Cir. 1970). Also see Patent Office Rules 104 and 106. Applicants respectfully request that this art be

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expressly considered during the prosecution of this application and made of record herein and appear among the "References Cited" on any patent to issue herefrom.

Respectfully submitted,

Date: December 10, 2004

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WASHINGTON, DC 20043-4387 Telephone: (202) 785-0100 Facsimile: (202) 408-5200 FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office (NFORMATION DISCLOSTATEMENT BY APPLICANT (Use several sheets if necessary)

ATTY. DOCKET NO.

L9289.04157

SERIAL NO. 10/507,130

APPLICANT

Daiji IDO, et al.

FILING DATE September 10, 2004 GROUP Unassigned

U.S. PATENT DOCUMENTS EXAMINE IF APPROPRIATE DOCUMENT NUMBER DATE NAME CLASS SUBCLASS NITIAL 01/2002 2002 0 0 0 8 4 1 **A1** Sawatari 4 **FOREIGN PATENT DOCUMENTS** SUBCLASS DOCUMENT NUMBER COUNTRY CLASS TRANSLATION YES NO 06/2001 2 JP 0 8 4 2001 1 6 2002 1 5 7 1 7 5 05/2002 JP 11/2001 JP 3 0 2001 2 4 4 0 7 2 09/2003 JP 2003 2 5 0 1 JP **Abstract** 1 2 9 8 8 1 6 1 06/1999 OTHER DOCUMENTS International Search Report dated December 9, 2003 K. FUKUFA, et al., "2000-DPS-99-9 RTP o Riyo shita Doga Haishin System ni Okeru Qos Seigyo Hoshiki", Information Processing Society of Japan Kenkyu Hokoku, 22 September 2000, 2000 (22.09.00), Vol. 2000, No. 88, pgs 49-54 A. WATANABE, et al., "B-7-96 RTP/RTPC o Mochita Network Tekio-kata Realtime Eizo Denso Seigyo", The Institute of Electronics, Information and Communication Engineers, 2002 Nen Sogo Taikai Koen Ronbunshu, Tushin 2, 07 March, 2002 (07.03.02), p. 323 E. KOYANAGI, et al. "B-6-206 VolP-Mo ni Okeru End to End denno Qos Hosho ni Kansuru Ichi Kosatsu", The Institute of Electronics, Information and Communication Engineers, Tushin 2, 07 March, 2002 (07.03.02), page 220 S. YAMAMOTO, et al., "B-6-207 VolP Serves ni Okeru Onsei Hinshitsu Tekkaji no Reaction Hoho", The Institute of Electronics, Information and Communication Engineers, 2002 Nen Sogo Taikai Koen Ronbunshu, Tsushin 2, 07 March, 2002 (07.03.02), Page 221 H. SCHULZRINNER, et al., "Real Time Streaming Protocol (RTSP)", April 1998, Network Working Group, Request for Comments: 2326, Category: Standards Track, pgs. 1-92 H. SCHULZRINNER, et al., Audio-Video Transport Working Group, "RTP: A Transport Protocol for Real-Time Applications", January 1996, Network Working Group, Request for Comments: 1889, Category: Standards Track, pgs. 1-75 **EXAMINER DATE CONSIDERED**

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